

COUNTRY/AUTHORITY : QZ
IDENTIFIER : PBR 001173
LATIN NAME : **Chrysanthemum**
DENOMINATION/proposed : 2000.07.28**SUNNY ELITE REAGAN**
BREEDER'S REFR. : 98.4713
APPL./FILING NUMB. : 001173
APPL./FILING DATE : 2000.07.28
DATE PUBL. APPL./FILING : 2000.10.16
APPLICANT : CHRYSANTHEMUM BREEDERS ASSOCIATION N.V.
BREEDER : C.B.A. RESEARCH B.V.

* * * * *

COUNTRY/AUTHORITY	: NL
IDENTIFIER	: PBR CHR3121
LATIN NAME	: Dendranthema Des Moul.
COMMON NAME	: Chrysanthemum
	: Chrysant
DENOMINATION/proposed	: 2001.05.07 Sunny Elite Reagan
DENOMINATION/published	: 2001.06.16 Sunny Elite Reagan
BREEDER'S REFR.	: 98.4713
APPL./FILING NUMB.	: CHR3121
APPL./FILING DATE	: 1999.05.03
DATE PUBL. APPL./FILING	: 1999.06.16
APPLICANT	: Chrysanthemum Breeders Association N.V., Postbus 370, 1430 AJ AALSMEER, NL
BREEDER	: CBA Research B.V., Postbus 370, 1430 AJ AALSMEER, NL
TITLE HOLDER	: Chrysanthemum Breeders Association N.V., Postbus 370, 1430 AJ AALSMEER, NL

* * * * *

COUNTRY/AUTHORITY	: PL
IDENTIFIER	: PBR CHO0115
LATIN NAME	: Dendranthema x grandiflorum (Ramat.) Kitamura
COMMON NAME	: Chrysanthemum
DENOMINATION/published	: 2001.06.30 SUNNY ELITE REAGAN
BREEDER'S REFR.	: 98.4713
APPL./FILING NUMB.	: OO00739
APPL./FILING DATE	: 2000.03.17
DATE PUBL. APPL./FILING	: 2000.03.31
APPLICANT	: Chrysanthemum Breeders Association N.V.
BREEDER	: Chrysanthemum Breeders Association N.V.

* * * * *

(FILE 'HOME' ENTERED AT 15:19:48 ON 15 JUN 2002)

FILE 'AGRICOLA, BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHNO,
CABA,

CAPLUS, CBNB, CIN, CONFSCI, CROPB, CROPU, ESBIODASE, FEDRIP,
FOMAD,

FOREGE, FROSTI, FSTA, GENBANK, IFIPAT, INVESTEXT, LIFESCI,
NAPRALERT,

NTIS, PASCAL, PHIC, PHIN, PROMT, SCISEARCH, ...' ENTERED AT 15:19:59
ON

15 JUN 2002

L1 159970 S DENDRANTHEM? OR CHRYSANTHEM? OR MORIFOLI? OR
GRANDIFLORA OR M

L2 5 S SUNNY AND ELITE AND REAGAN

L3 3 S L1 AND L2

L4 2 DUP REM L3 (1 DUPLICATE REMOVED)

L5 47 S WHITE AND ELITE AND REAGAN

L6 2 S L5 AND L1

L7 6608 S L1 AND (MUTANT OR SPORT OR MUTAT?)

L8 725 S (YELLOW OR GOLD) AND L7

E NOODELIJK/AU

L9 99 S E4 OR E5 OR E6

L10 25 S L7 AND L9

L11 25 DUP REM L10 (0 DUPLICATES REMOVED)